

Author Index - volume 32

Açan, L.N., see Turan, B. (32) 351

Alpert, N., see Ruf, T. (32) 1047

Antzelevitch, C., see Lukas, A. (32) 593

Anversa, P., Kajstura, J., Cheng, W., Reiss, K., Cigola, E. and Olivetti, G., Insulin-like growth factor-1 and myocyte growth: the danger of a dogma. Part I. Postnatal myocardial development: normal growth (32) 219

Anversa, P., Kajstura, J., Cheng, W., Reiss, K., Cigola, E. and Olivetti, G., Insulin-like growth factor-1 and myocyte growth: the danger of a dogma. Part II. Induced myocardial growth: pathologic hypertrophy (32) 484

Ao, L., see Meng, X. (32) 374

Armour, J.A., see Huang, M.H. (32) 503

Aupetit, J.F., see Bui-Xuan, B. (32) 1056

Avasarala, K., see Bertolet, B.D. (32) 839

Azzawi, M., Grant, S.D.C., Hasleton, P.S., Yonan, N., Campbell, C.S., Deiraniya, A.-K., Rahman, A. and Hutchinson, I.V., TNFα mRNA and protein in cardiac transplant biopsies: comparison with serum TNFα levels (32) 551

Baan Jr., J., Chang, P.C., Vermeij, P., Pfaffendorf, M. and Van Zwieten, P.A., Effects of losartan on vasoconstrictor responses to angiotensin II in the forearm vascular bed of healthy volunteers (32) 973

Banerjee, A., see Meng, X. (32) 374

Bariety, J., see Nicoletti, A. (32) 1096

Barr, A., see Hall, J.L. (32) 879

Belardinelli, L., see Bertolet, B.D. (32) 839

Bermejo, B., see Figueras, J. (32) 1141

Bernardi, L., Valle, F., Coco, M., Calciati, A. and Sleight, P., Physical activity influences heart rate variability and verylow-frequency components in Holter electrocardiograms (32)

Bertolet, B.D., Belardinelli, L., Avasarala, K., Calhoun, W.B., Franco, E.A., Nichols, W.W., Kerensky, R.A. and Hill, J.A., Differential antagonism of cardiac actions of adenosine by theophylline (32) 839

Bhagat, K., Moss, R., Collier, J. and Vallance, P., Endothelial "stunning" following a brief exposure to endotoxin: a mechanism to link infection and infarction? (32) 822

Bhakdi, S., see Ito, W. (32) 294

Bilgin, Y.M., see Kalkman, E.A.J. (32) 1088

Bing, O.H.L., see Shimizu, G. (32) 1038

Birnbaum, Y., Hale, S.L. and Kloner, R.A., The effect of coenzyme Q₁₀ on infarct size in a rabbit model of ischemia/reperfusion (32) 861

Bishop, A.J., see White, P.A. (32) 901

Blazing, M.A., see Channon, K.M. (32) 962

Boyett, M.R., Harrison, S.M., Janvier, N.C., McMorn, S.O., Owen, J.M. and Shui, Z., A list of vertebrate cardiac ionic currents. Nomenclature, properties, function and cloned equivalents (32) 455

Boyett, M.R., see Janvier, N.C. (32) 69

Brickell, P.M., see Rayment, N.B. (32) 1123

Bringas, J., see Hall, J.L. (32) 879

Brookes, C.I.O., see White, P.A. (32) 901

Brown, J.M., see Meng, X. (32) 374

Bugge, E. and Ytrehus, K., Endothelin-1 can reduce infarct size through protein kinase C and K_{ATP} channels in the isolated rat heart (32) 920

Bui-Xuan, B., Aupetit, J.F., Freysz, M., Loufoua, J., Faucon, G. and Timour, Q., Cardiac β-adrenoceptor activation and ventricular fibrillation under normal and ischaemic conditions (32) 1056

Bullough, D.A., Magill, M.J., Mullane, K.M. and Firestein, G.S., Carbohydrate- and CD18-dependent neutrophil adhesion to cardiac myocytes: effects of adenosine (32) 328

Buxton, D.B., see Knight, R.J. (32) 1016

Calciati, A., see Bernardi, L. (32) 234

Calhoun, W.B., see Bertolet, B.D. (32) 839

Campbell, C.S., see Azzawi, M. (32) 551

Carré, F., see Rannou, F. (32) 258

Carreño, A., see Cinca, J. (32) 311

Carson, S., see Li, R.-K. (32) 362

Cerutti, S., see Lombardi, F. (32) 208

Chang, P.C., see Baan Jr., J. (32) 973

Channon, K.M., Blazing, M.A., Shetty, G.A., Potts, K.E. and George, S.E., Adenoviral gene transfer of nitric oxide synthase: High level expression in human vascular cells (32) 962

Charlemagne, D., see Rannou, F. (32) 258

Chatham, J.C., see Tielens, E.T. (32) 306

Chaturvedi, R.R., see White, P.A. (32) 901

Cheng, W., see Anversa, P. (32) 219

Cheng, W., see Anversa, P. (32) 484

Chevassus, H., see Vannier, C. (32) 580

Chilian, W.M., see Muller, J.M. (32) 668

Cicogna, A.C., see Shimizu, G. (32) 1038

Cigola, E., see Anversa, P. (32) 219

Cigola, E., see Anversa, P. (32) 484

Cinca, J., Mont, L., Carreño, A., Mourelle, M., Rodés, J., Domingo, A. and Soler-Soler, J., Coronary denervation attenuates coronary constriction induced by muscarinic receptor stimulation in pigs (32) 311

Cleutjens, J.P.M., The role of matrix metalloproteinases in heart disease (32) 816

Cobbe, S.M., see Pye, M.P. (32) 248

Coco, M., see Bernardi, L. (32) 234

Coen, B., see Horner, S.M. (32) 148

Coen, B., see Murphy, C.F. (32) 138



Author Index - volume 32

Açan, L.N., see Turan, B. (32) 351

Alpert, N., see Ruf, T. (32) 1047

Antzelevitch, C., see Lukas, A. (32) 593

Anversa, P., Kajstura, J., Cheng, W., Reiss, K., Cigola, E. and Olivetti, G., Insulin-like growth factor-1 and myocyte growth: the danger of a dogma. Part I. Postnatal myocardial development: normal growth (32) 219

Anversa, P., Kajstura, J., Cheng, W., Reiss, K., Cigola, E. and Olivetti, G., Insulin-like growth factor-1 and myocyte growth: the danger of a dogma. Part II. Induced myocardial growth: pathologic hypertrophy (32) 484

Ao, L., see Meng, X. (32) 374

Armour, J.A., see Huang, M.H. (32) 503

Aupetit, J.F., see Bui-Xuan, B. (32) 1056

Avasarala, K., see Bertolet, B.D. (32) 839

Azzawi, M., Grant, S.D.C., Hasleton, P.S., Yonan, N., Campbell, C.S., Deiraniya, A.-K., Rahman, A. and Hutchinson, I.V., TNFα mRNA and protein in cardiac transplant biopsies: comparison with serum TNFα levels (32) 551

Baan Jr., J., Chang, P.C., Vermeij, P., Pfaffendorf, M. and Van Zwieten, P.A., Effects of losartan on vasoconstrictor responses to angiotensin II in the forearm vascular bed of healthy volunteers (32) 973

Banerjee, A., see Meng, X. (32) 374

Bariety, J., see Nicoletti, A. (32) 1096

Barr, A., see Hall, J.L. (32) 879

Belardinelli, L., see Bertolet, B.D. (32) 839

Bermejo, B., see Figueras, J. (32) 1141

Bernardi, L., Valle, F., Coco, M., Calciati, A. and Sleight, P., Physical activity influences heart rate variability and verylow-frequency components in Holter electrocardiograms (32)

Bertolet, B.D., Belardinelli, L., Avasarala, K., Calhoun, W.B., Franco, E.A., Nichols, W.W., Kerensky, R.A. and Hill, J.A., Differential antagonism of cardiac actions of adenosine by theophylline (32) 839

Bhagat, K., Moss, R., Collier, J. and Vallance, P., Endothelial "stunning" following a brief exposure to endotoxin: a mechanism to link infection and infarction? (32) 822

Bhakdi, S., see Ito, W. (32) 294

Bilgin, Y.M., see Kalkman, E.A.J. (32) 1088

Bing, O.H.L., see Shimizu, G. (32) 1038

Birnbaum, Y., Hale, S.L. and Kloner, R.A., The effect of coenzyme Q₁₀ on infarct size in a rabbit model of ischemia/reperfusion (32) 861

Bishop, A.J., see White, P.A. (32) 901

Blazing, M.A., see Channon, K.M. (32) 962

Boyett, M.R., Harrison, S.M., Janvier, N.C., McMorn, S.O., Owen, J.M. and Shui, Z., A list of vertebrate cardiac ionic currents. Nomenclature, properties, function and cloned equivalents (32) 455

Boyett, M.R., see Janvier, N.C. (32) 69

Brickell, P.M., see Rayment, N.B. (32) 1123

Bringas, J., see Hall, J.L. (32) 879

Brookes, C.I.O., see White, P.A. (32) 901

Brown, J.M., see Meng, X. (32) 374

Bugge, E. and Ytrehus, K., Endothelin-1 can reduce infarct size through protein kinase C and K_{ATP} channels in the isolated rat heart (32) 920

Bui-Xuan, B., Aupetit, J.F., Freysz, M., Loufoua, J., Faucon, G. and Timour, Q., Cardiac β-adrenoceptor activation and ventricular fibrillation under normal and ischaemic conditions (32) 1056

Bullough, D.A., Magill, M.J., Mullane, K.M. and Firestein, G.S., Carbohydrate- and CD18-dependent neutrophil adhesion to cardiac myocytes: effects of adenosine (32) 328

Buxton, D.B., see Knight, R.J. (32) 1016

Calciati, A., see Bernardi, L. (32) 234

Calhoun, W.B., see Bertolet, B.D. (32) 839

Campbell, C.S., see Azzawi, M. (32) 551

Carré, F., see Rannou, F. (32) 258

Carreño, A., see Cinca, J. (32) 311

Carson, S., see Li, R.-K. (32) 362

Cerutti, S., see Lombardi, F. (32) 208

Chang, P.C., see Baan Jr., J. (32) 973

Channon, K.M., Blazing, M.A., Shetty, G.A., Potts, K.E. and George, S.E., Adenoviral gene transfer of nitric oxide synthase: High level expression in human vascular cells (32) 962

Charlemagne, D., see Rannou, F. (32) 258

Chatham, J.C., see Tielens, E.T. (32) 306

Chaturvedi, R.R., see White, P.A. (32) 901

Cheng, W., see Anversa, P. (32) 219

Cheng, W., see Anversa, P. (32) 484

Chevassus, H., see Vannier, C. (32) 580

Chilian, W.M., see Muller, J.M. (32) 668

Cicogna, A.C., see Shimizu, G. (32) 1038

Cigola, E., see Anversa, P. (32) 219

Cigola, E., see Anversa, P. (32) 484

Cinca, J., Mont, L., Carreño, A., Mourelle, M., Rodés, J., Domingo, A. and Soler-Soler, J., Coronary denervation attenuates coronary constriction induced by muscarinic receptor stimulation in pigs (32) 311

Cleutjens, J.P.M., The role of matrix metalloproteinases in heart disease (32) 816

Cobbe, S.M., see Pye, M.P. (32) 248

Coco, M., see Bernardi, L. (32) 234

Coen, B., see Horner, S.M. (32) 148

Coen, B., see Murphy, C.F. (32) 138

Coers, C.M., see Henning, R.J. (32) 846

Cohen, J., see Schwartz, G.G. (32) 1024

Coleridge Smith, P.D., The microcirculation in venous hypertension (32) 789

Collier, J., see Bhagat, K. (32) 822

Colombo, R., see Pitzalis, M.V. (32) 226

Comerford, M.L., see Elliott, G.T. (32) 1071

Conrad, C.H., see Shimizu, G. (32) 1038

Contard, F., see Farhadian, F. (32) 433

Cooney, P.T., see Hutchins, P.M. (32) 772

Crake, T., see Uren, N.G. (32) 1108

Crozatier, B., Stretch-induced modifications of myocardial performance: from ventricular function to cellular and molecular mechanisms (32) 25

Curseen, K.A., see Hutchins, P.M. (32) 772

Dai-Do, D., Espinosa, E., Liu, G., Rabelink, T.J., Julmy, F., Yang, Z., Mahler, F. and Lüscher, T.F., 17β-Estradiol inhibits proliferation and migration of human vascular smooth muscle cells: similar effects in cells from postmenopausal females and in males (32) 980

Dambrin, G., see Rannou, F. (32) 258

D'Amore, P.A., see Hirschi, K.K. (32) 687

Davenport, S.L., see Palmer, S. (32) 411

Davia, K., see Ravens, U. (32) 613

Davies, C.H., see Ravens, U. (32) 613

Davies, G.J., see Uren, N.G. (32) 1108

Davies, M.J., see Rayment, N.B. (32) 1123

Davies, M.P., see Kass, R.S. (32) 443

Davis, M.J., see Muller, J.M. (32) 668

Deiraniya, A.-K., see Azzawi, M. (32) 551

Désilets, M., see Turan, B. (32) 351

Di Bello, S., see Palmer, S. (32) 411

Di Biase, M., see Pitzalis, M.V. (32) 226

Dick, D.J., see Horner, S.M. (32) 148

Dick, D.J., see Murphy, C.F. (32) 138

Di Maggio, M., see Pitzalis, M.V. (32) 226

Domingo, A., see Cinca, J. (32) 311

Dormans, T.P.J., Pickkers, P., Russel, F.G.M. and Smits, P., Vascular effects of loop diuretics (32) 988

Drake-Holland, A.J., see Ravens, U. (32) 613

Dukic, G., see Marraccini, P. (32) 949

Ebihara, Y. and Karmazyn, M., Inhibition of β - but not α_1 mediated adrenergic responses in isolated hearts and
cardiomyocytes by nitric oxide and 8-bromo cyclic GMP (32)

Egashira, K., see Fukumoto, Y. (32) 1131

Egashira, K., see Ito, A. (32) 570

Elliott, G.T., Comerford, M.L., Smith, J.R. and Zhao, L., Myocardial ischemia/reperfusion protection using monophosphoryl lipid a is abrogated by the ATP-sensitive potassium channel blocker, glibenclamide (32) 1071

Emmeluth, C., see Galatius-Jensen, S. (32) 1148

Escande, D., see Henry, P. (32) 930

Espinosa, E., see Dai-Do, D. (32) 980

Etherington, P.J.E., see Fluck, D.S. (32) 869

Euler, D.E., Guo, H. and Olshansky, B., Sympathetic influences on electrical and mechanical alternans in the canine heart (32) 854 Farhadian, F., Contard, F., Sabri, A., Samuel, J.L. and Rappaport, L., Fibronectin and basement membrane in cardiovascular organogenesis and disease pathogenesis (32) 433

Faucon, G., see Bui-Xuan, B. (32) 1056

Faulkner, L., see Rayment, N.B. (32) 1123

Fedele, S., see Marraccini, P. (32) 949

Feldman, L.J., Tahlil, O. and Steg, G., Perspectives of arterial gene therapy for the prevention of restenosis (32) 194

Feliciano, L., see Henning, R.J. (32) 846

Figueras, J. and Bermejo, B., Additional elevation of the ST segment: a possible early electrocardiographic marker of experimental myocardial reperfusion (32) 1141

Firestein, G.S., see Bullough, D.A. (32) 328

Flameng, W., see Mubagwa, K. (32) 797

Flameng, W., see Van de Velde, M. (32) 1008

Fluck, D.S., Etherington, P.J.E., O'Hare, D., Winlove, C.P. and Sheridan, D.J., Myocardial tissue perfusion determined by particulate and diffusible tracers during ischaemia: what is measured? (32) 869

Fontanet, H.L., see Poulos, J.E. (32) 909

Forder, J.R., see Tielens, E.T. (32) 306

Forleo, C., see Pitzalis, M.V. (32) 226

Franco, E.A., see Bertolet, B.D. (32) 839

Franz, M.R., Mechano-electrical feedback in ventricular myocardium (32) 15

Franz, M.R., see Zabel, M. (32) 120

Freysz, M., see Bui-Xuan, B. (32) 1056

Fujikawa, H., Kawasaki, K.-i., Sekiguchi, H., Mito, H., Hayashi, Y., Funayama, H. and Shimada, K., Endothelin-1 production in coronary circulation in a new canine model of coronary thrombosis (32) 604

Fukumoto, Y., Shimokawa, H., Kozai, T., Kadokami, T., Kuwata, K., Owada, M.K., Shiraishi, T., Kuga, T., Egashira, K. and Takeshita, A., Tyrosine kinase inhibitor suppresses the (re)stenotic changes of the coronary artery after balloon injury in pigs (32) 1131

Fukumoto, Y., see Ito, A. (32) 570

Funayama, H., see Fujikawa, H. (32) 604

Gaasch, W.H., see Shimizu, G. (32) 1038

Gaehtgens, P., see Pries, A.R. (32) 654

Galatius-Jensen, S., Wroblewski, H., Emmeluth, C., Peter Bie, Haunsø, S. and Kastrup, J., Plasma endothelin in congestive heart failure: effect of the ACE inhibitor, fosinopril (32) 1148

Gallagher, K.P., see Hoskins, D.E. (32) 238

Gannier, F., White, E., Garnier, D. and Le Guennec, J.-Y., A possible mechanism for large stretch-induced increase in [Ca²⁺]_i in isolated guinea-pig ventricular myocytes (32) 158

Garcia-Dorado, D., see Ruiz-Meana, M. (32) 587

Garnier, D., see Gannier, F. (32) 158

George, S.E., see Channon, K.M. (32) 962

Gerritsen, M.E., Physiological and pathophysiological roles of eicosanoids in the microcirculation (32) 720

González, M.A., see Ruiz-Meana, M. (32) 587

Gordon, D., see Rekhter, M.D. (32) 496

Gower Jr., W.R., see Poulos, J.E. (32) 909

Granger, D.N., see Kubes, P. (32) 699

Grant, S.D.C., see Azzawi, M. (32) 551

Greyson, C., see Schwartz, G.G. (32) 1024

Cris I are Hrinds V (22) 220

Grip, L., see Uriuda, Y. (32) 320 Gros, D., see Van Kempen, M.J.A. (32) 886 Groß, R., see Ruf, T. (32) 1047

Gross, G.J., see Mizumura, T. (32) 274

Guo, H., see Euler, D.E. (32) 854

Guo, W., Kamiya, K. and Toyama, J., Modulated expression of transient outward current in cultured neonatal rat ventricular myocytes: comparison with development in situ (32) 524

Hale, S.L., see Birnbaum, Y. (32) 861

Hale, S.L., see Simkhovich, B.Z. (32) 1064

Hall, J.L., Lopaschuk, G.D., Barr, A., Bringas, J., Pizzurro, R.D. and Stanley, W.C., Increased cardiac fatty acid uptake with dobutamine infusion in swine is accompanied by a decrease in malonyl CoA levels (32) 879

Hamdoch, T., see Ito, W. (32) 294

Hansen, S., see Ito, W. (32) 294

Harding, S.E., see Ravens, U. (32) 613

Harken, A.H., see Meng, X. (32) 374

Harrison, S.M., see Boyett, M.R. (32) 455

Hasleton, P.S., see Azzawi, M. (32) 551

Haunsø, S., see Galatius-Jensen, S. (32) 1148

Hayashi, Y., see Fujikawa, H. (32) 604

Hebisch, S., see Ruf, T. (32) 1047

Henning, R.J., Feliciano, L. and Coers, C.M., Vagal nerve stimulation increases right ventricular contraction and relaxation and heart rate (32) 846

Henry, P., Popescu, A., Pucéat, M., Hinescu, M.E. and Escande, D., Acute simulated ischaemia produces both inhibition and activation of K⁺ currents in isolated ventricular myocytes (32) 930

Herzig, J.W., see Palmer, S. (32) 411

Heudes, D., see Nicoletti, A. (32) 1096

Hill, J.A., see Bertolet, B.D. (32) 839

Hinescu, M.E., see Henry, P. (32) 930

Hinglais, N., see Nicoletti, A. (32) 1096

Hintze, T.H., see Zhao, G. (32) 940

Hirayama, Y., see Takata, Y. (32) 286

Hirschi, K.K. and D'Amore, P.A., Pericytes in the microvasculature (32) 687

Holubarsch, C., see Ruf, T. (32) 1047

Honda, H., see Janssen, P.M.L. (32) 344

Horackova, M., see Huang, M.H. (32) 503

Horner, S.M., Murphy, C.F., Coen, B., Dick, D.J. and Lab, M.J., Sympathomimetic modulation of load-dependent changes in the action potential duration in the in situ porcine heart (32) 148

Horner, S.M., see Murphy, C.F. (32) 138

Hoskins, D.E., Ignasiak, D.P., Saganek, L.J., Gallagher, K.P. and Peterson, J.T., Myocardial infarct size is smaller in dogs with pacing-induced heart failure (32) 238

Hotomaroglu, Ö., see Turan, B. (32) 351

Huang, M.H., Horackova, M., Negoescu, R.M., Wolf, S. and Armour, J.A., Polysensory response characteristics of dorsal root ganglion neurones that may serve sensory functions during myocardial ischaemia (32) 503

Hughes, S.E., Localisation and differential expression of the fibroblast growth factor receptor (FGFR) multigene family in normal and atherosclerotic human arteries (32) 557

Hugo, F., see Ito, W. (32) 294

Hullinger, T.G., see Mills, C.J. (32) 954

Hutchins, P.M., Lynch, C.D., Cooney, P.T. and Curseen, K.A., The microcirculation in experimental hypertension and aging (32) 772

Hutchinson, I.V., see Azzawi, M. (32) 551

Hynd, J.W., see Ravens, U. (32) 613

Ibukiyama, C., see Takata, Y. (32) 286

Iga, K., see Takata, Y. (32) 286

Ignasiak, D.P., see Hoskins, D.E. (32) 238

Ikeda, U., see Takahashi, M. (32) 422

Ino, Y., see Suzuki, A. (32) 516

Inserte, J., see Ruiz-Meana, M. (32) 587

Intaglietta, M., Johnson, P.C. and Winslow, R.M., Microvascular and tissue oxygen distribution (32) 632

Ishii, T., see Takata, Y. (32) 286

Ishimura, Y., see Suematsu, M. (32) 679

Ito, A., Shimokawa, H., Fukumoto, Y., Kadokami, T., Nakaike, R., Takayanagi, T., Egashira, K., Sueishi, K. and Takeshita, A., The role of fibroblast growth factor-2 in the vascular effects of interleukin-1β in porcine coronary arteries in vivo (32) 570

Ito, W., Schäfer, H.J., Bhakdi, S., Klask, R., Hansen, S., Schaarschmidt, S., Schofer, J., Hugo, F., Hamdoch, T. and Mathey, D., Influence of the terminal complement-complex on reperfusion injury, no-reflow and arrhythmias: a comparison between C6-competent and C6-deficient rabbits (32) 294

Janssen, P.M.L., Honda, H., Koiwa, Y. and Shirato, K., The effect of diastolic vibration on the relaxation of rat papillary muscle (32) 344

Janvier, N.C. and Boyett, M.R., The role of Na-Ca exchange current in the cardiac action potential (32) 69

Janvier, N.C., see Boyett, M.R. (32) 455

Jennings, R.B., see Sebbag, L. (32) 830

Johnson, P.C., see Intaglietta, M. (32) 632

Jones, D.A., see Mills, C.J. (32) 954

Juliá, M., see Ruiz-Meana, M. (32) 587

Julmy, F., see Dai-Do, D. (32) 980

Just, H., see Ruf, T. (32) 1047

Kadokami, T., see Fukumoto, Y. (32) 1131

Kadokami, T., see Ito, A. (32) 570

Kajstura, J., see Anversa, P. (32) 219

Kajstura, J., see Anversa, P. (32) 484

Kalkman, E.A.J., Bilgin, Y.M., Van Haren, P., Van Suylen, R.-J., Saxena, P.R. and Schoemaker, R.G., Determinants of coronary reserve in rats subjected to coronary artery ligation or aortic banding (32) 1088

Kamiya, K., see Guo, W. (32) 524

Kamkin, A., see Kiseleva, I. (32) 98

Kano, S., see Takahashi, M. (32) 422

Karmazyn, M., see Ebihara, Y. (32) 622

Kasahara, T., see Takahashi, M. (32) 422

Kass, R.S. and Davies, M.P., The roles of ion channels in an inherited heart disease: molecular genetics of the long QT syndrome (32) 443

Kastrup, J., see Galatius-Jensen, S. (32) 1148

Katsuragawa, M., see Sebbag, L. (32) 830

Katz, D.R., see Rayment, N.B. (32) 1123

Kawasaki, K.-i., see Fujikawa, H. (32) 604

Kerensky, R.A., see Bertolet, B.D. (32) 839

Kikkawa, F., see Suzuki, A. (32) 516

Kiseleva, I., Kamkin, A., Kohl, P. and Lab, M.J., Calcium and mechanically induced potentials in fibroblasts of rat atrium (32) 98

Kitagawa, S.-I., see Takahashi, M. (32) 422

Kiyomi, S., see Takata, Y. (32) 286

Klask, R., see Ito, W. (32) 294

Kloner, R.A., see Birnbaum, Y. (32) 861

Kloner, R.A., see Simkhovich, B.Z. (32) 1064

Knight, R.J., Kofoed, K.F., Schelbert, H.R. and Buxton, D.B., Inhibition of glyceraldehyde-3-phosphate dehydrogenase in post-ischaemic myocardium (32) 1016

Kofoed, K.F., see Knight, R.J. (32) 1016

Kohl, P. and Noble, D., Mechanosensitive connective tissue: potential influence on heart rhythm (32) 62

Kohl, P., see Kiseleva, I. (32) 98

Koiwa, Y., see Janssen, P.M.L. (32) 344

Koller, B.S., see Zabel, M. (32) 120

Komukai, K. and Kurihara, S., Effect of developed tension on the time courses of Ca²⁺ transients and tension in twitch contraction in ferret myocardium (32) 384

Korpela, R., see Wu, X. (32) 1115

Kozai, T., see Fukumoto, Y. (32) 1131

Kubes, P. and Granger, D.N., Leukocyte-endothelial cell interactions evoked by mast cells (32) 699

Kuga, T., see Fukumoto, Y. (32) 1131

Kurihara, S., see Komukai, K. (32) 384

Kuwata, K., see Fukumoto, Y. (32) 1131

Lab, M.J., Mechanoelectric feedback (transduction) in heart: concepts and implications (32) 3

Lab, M.J., see Horner, S.M. (32) 148

Lab, M.J., see Kiseleva, I. (32) 98

Lab, M.J., see Murphy, C.F. (32) 138

Lab, M.J., see Nazir, S.A. (32) 112

Lab, M.J., see Nazir, S.A. (32) 52

L'Abbate, A., see Marraccini, P. (32) 949

Ladenson, P.W., see Tielens, E.T. (32) 306

Lamers, W.H., see Van Kempen, M.J.A. (32) 886

Lefer, A.M. and Lefer, D.J., The role of nitric oxide and cell adhesion molecules on the microcirculation in ischaemiareperfusion (32) 743

Lefer, D.J., see Lefer, A.M. (32) 743

Lefroy, D.C., see Uren, N.G. (32) 1108

Le Guennec, J.-Y., see Gannier, F. (32) 158

Lehr, H.-A. and Messmer, K., The microcirculation in atherogenesis (32) 781

Levi, A.J., Li, J., Litwin, S.E. and Spitzer, K.W., Effect of internal sodium and cellular calcium load on voltagedependence of the Indo-1 transient in guinea-pig ventricular myocytes (32) 534

Ley, K., Molecular mechanisms of leukocyte recruitment in the inflammatory process (32) 733

Li, J., see Levi, A.J. (32) 534

Li, R.-K., Mickle, D.A.G., Weisel, R.D., Carson, S., Omar, S.A., Tumiati, L.C., Wilson, G.J. and Williams, W.G., Human pediatric and adult ventricular cardiomyocytes in culture: assessment of phenotypic changes with passaging (32) 362

Lieberman, M., see Zhang, J. (32) 168

Li Lu, see Schwartz, G.G. (32) 1024

Litwin, S.E., see Levi, A.J. (32) 534

Liu, G., see Dai-Do, D. (32) 980

Loke, K.E. and Woodman, O.L., Effect of ischaemic preconditioning on vascular dysfunction induced by ischaemia and reperfusion in rat hindquarters (32) 1081

Lombardi, F., Malliani, A., Pagani, M. and Cerutti, S., Heart rate variability and its sympatho-vagal modulation (32) 208

Lompré, A.M., see Rannou, F. (32) 258

Lopaschuk, G.D., see Hall, J.L. (32) 879

Loufoua, J., see Bui-Xuan, B. (32) 1056

Lukas, A. and Antzelevitch, C., Phase 2 reentry as a mechanism of initiation of circus movement reentry in canine epicardium exposed to simulated ischemia (32) 593

Lüscher, T.F., see Dai-Do, D. (32) 980

Lynch, C.D., see Hutchins, P.M. (32) 772

Magill, M.J., see Bullough, D.A. (32) 328

Mahler, F., see Dai-Do, D. (32) 980

Mäkynen, H., see Wu, X. (32) 1115

Malliani, A., see Lombardi, F. (32) 208

Mandet, C., see Nicoletti, A. (32) 1096

Marraccini, P., Fedele, S., Marzilli, M., Orsini, E., Dukic, G., Serasini, L. and L'Abbate, A., Adenosine-induced renal vasoconstriction in man (32) 949

Marrelli, S.P., see Tielens, E.T. (32) 306

Marty, I., see Rannou, F. (32) 258

Maruyama, Y., see Mitsugi, M. (32) 335

Marzilli, M., see Marraccini, P. (32) 949

Maseri, A., see Uren, N.G. (32) 1108

Massari, F., see Pitzalis, M.V. (32) 226

Mastropasqua, F., see Pitzalis, M.V. (32) 226

Masuyama, J.-I., see Takahashi, M. (32) 422

Mathey, D., see Ito, W. (32) 294

Mattsson, C., see Uriuda, Y. (32) 320

Mazzoni, M.C. and Schmid-Schönbein, G.W., Mechanisms and consequences of cell activation in the microcirculation (32) 709

McCuskey, R.S., Urbaschek, R. and Urbaschek, B., The microcirculation during endotoxemia (32) 752

McMorn, S.O., see Boyett, M.R. (32) 455

Meng, X., Brown, J.M., Ao, L., Banerjee, A. and Harken, A.H., Norepinephrine induces cardiac heat shock protein 70 and delayed cardioprotection in the rat through α_1 adrenoceptors (32) 374

Messmer, K., see Lehr, H.-A. (32) 781

Michel, C.C., Transport of macromolecules through microvascular walls (32) 644

Michel, J.-B., see Nicoletti, A. (32) 1096

Mickle, D.A.G., see Li, R.-K. (32) 362

Mills, C.J., Northrup, J.L., Hullinger, T.G., Simmons, C.A., Shebuski, R.J. and Jones, D.A., Temporal expression of c-fos mRNA following balloon injury in the rat common carotid artery (32) 954

Mito, H., see Fujikawa, H. (32) 604

Mitsugi, M., Saito, T., Saitoh, S., Sato, M. and Maruyama, Y., Effects of synchronized retroperfusion on the coronary arterial pressure-flow relationship (32) 335

Mizumura, T., Nithipatikom, K. and Gross, G.J., Infarct sizereducing effect of nicorandil is mediated by the K_{ATP} channel but not by its nitrate-like properties in dogs (32) 274

Mizuno, K., see Suzuki, A. (32) 516

Mizutani, S., see Suzuki, A. (32) 516

Mont, L., see Cinca, J. (32) 311

Moorman, A.F.M., see Van Kempen, M.J.A. (32) 886

Morinelli, T.A., see Ullian, M.E. (32) 266

Moss, E., see Rayment, N.B. (32) 1123

Moss, R., see Bhagat, K. (32) 822

Mourelle, M., see Cinca, J. (32) 311

Mubagwa, K., Mullane, K. and Flameng, W., Role of adenosine in the heart and circulation (32) 797

Mullane, K., see Mubagwa, K. (32) 797

Mullane, K.M., see Bullough, D.A. (32) 328

Muller, J.M., Davis, M.J. and Chilian, W.M., Integrated regulation of pressure and flow in the coronary microcirculation (32) 668

Murphy, C.F., Horner, S.M., Dick, D.J., Coen, B. and Lab, M.J., Electrical alternans and the onset of rate-induced pulsus alternans during acute regional ischaemia in the anaesthetised pig heart (32) 138

Murphy, C.F., see Horner, S.M. (32) 148

Nagai, Y., see Takata, Y. (32) 286

Nakaike, R., see Ito, A. (32) 570

Nazir, S.A. and Lab, M.J., Mechanoelectric feedback and atrial arrhythmias (32) 52

Nazir, S.A. and Lab, M.J., Mechanoelectric feedback in the atrium of the isolated guinea-pig heart (32) 112

Negoescu, R.M., see Huang, M.H. (32) 503

Nichols, W.W., see Bertolet, B.D. (32) 839

Nicoletti, A., Heudes, D., Mandet, C., Hinglais, N., Bariety, J. and Michel, J.-B., Inflammatory cells and myocardial fibrosis: spatial and temporal distribution in renovascular hypertensive rats (32) 1096

Nithipatikom, K., see Mizumura, T. (32) 274

Noble, D., see Kohl, P. (32) 62

Noble, M.I.M., see Ravens, U. (32) 613

Northrup, J.L., see Mills, C.J. (32) 954

O'Brien, E., see Rekhter, M.D. (32) 496

Ochoa, M., see Zhao, G. (32) 940

O'Gara, P., see Ravens, U. (32) 613

Ogawa, T., see Takata, Y. (32) 286

O'Hare, D., see Fluck, D.S. (32) 869

Okada, M., see Suzuki, A. (32) 516

Oldershaw, P.J., see White, P.A. (32) 901

Olivetti, G., see Anversa, P. (32) 219

Olivetti, G., see Anversa, P. (32) 484

Olshansky, B., see Euler, D.E. (32) 854

Omar, S.A., see Li, R.-K. (32) 362

Orsini, E., see Marraccini, P. (32) 949

Owada, M.K., see Fukumoto, Y. (32) 1131

Owen, J.M., see Boyett, M.R. (32) 455

Pagani, M., see Lombardi, F. (32) 208

Palmer, S., Di Bello, S., Davenport, S.L. and Herzig, J.W., The novel inotropic agent CGP 48506 alters force primarily by Ca²⁺-independent mechanisms in porcine skinned trabeculae (32) 411

Passantino, A., see Pitzalis, M.V. (32) 226

Patterson, M., see Simkhovich, B.Z. (32) 1064

Paul, D.L., see Van Kempen, M.J.A. (32) 886

Peter Bie, see Galatius-Jensen, S. (32) 1148

Peterson, J.T., see Hoskins, D.E. (32) 238

Pfaffendorf, M., see Baan Jr., J. (32) 973

Pickkers, P., see Dormans, T.P.J. (32) 988

Pitzalis, M.V., Mastropasqua, F., Massari, F., Forleo, C., Di Maggio, M., Passantino, A., Colombo, R., Di Biase, M. and Rizzon, P., Short- and long-term reproducibility of time and frequency domain heart rate variability measurements in normal subjects (32) 226

Pizzurro, R.D., see Hall, J.L. (32) 879

Popescu, A., see Henry, P. (32) 930

Pörsti, I., see Wu, X. (32) 1115

Potts, K.E., see Channon, K.M. (32) 962

Poulos, J.E., Gower Jr., W.R., Sullebarger, J.T., Fontanet, H.L. and Vesely, D.L., Congestive heart failure: increased cardiac and extracardiac atrial natriuretic peptide gene expression (32) 909

Powell, T., see Vandenberg, J.I. (32) 85

Pries, A.R., Secomb, T.W. and Gaehtgens, P., Biophysical aspects of blood flow in the microvasculature (32) 654

Przyklenk, K., see Simkhovich, B.Z. (32) 1064

Pucéat, M., see Henry, P. (32) 930

Pye, M.P. and Cobbe, S.M., Arrhythmogenesis in experimental models of heart failure: the role of increased load (32) 248

Rabelink, T.J., see Dai-Do, D. (32) 980

Rahman, A., see Azzawi, M. (32) 551

Rannou, F., Dambrin, G., Marty, I., Carré, F., Trouvé, P., Lompré, A.M. and Charlemagne, D., Expression of the cardiac ryanodine receptor in the compensated phase of hypertrophy in rat heart (32) 258

Rappaport, L., see Farhadian, F. (32) 433

Ravens, U., Davia, K., Davies, C.H., O'Gara, P., Drake-Holland, A.J., Hynd, J.W., Noble, M.I.M. and Harding, S.E., Tachycardia-induced failure alters contractile properties of canine ventricular myocytes (32) 613

Rayment, N.B., Moss, E., Faulkner, L., Brickell, P.M., Davies, M.J., Woolf, N. and Katz, D.R., Synthesis of TNFα and TGFβ mRNA in the different micro-environments within atheromatous plaques (32) 1123

Redington, A.N., see White, P.A. (32) 901

Rees, S.A., see Vandenberg, J.I. (32) 85

Reimer, K.A., see Sebbag, L. (32) 830

Reiss, K., see Anversa, P. (32) 219

Reiss, K., see Anversa, P. (32) 484

Reiter, M.J., Effects of mechano-electrical feedback: potential arrhythmogenic influence in patients with congestive heart failure (32) 44

Rekhter, M.D., O'Brien, E., Shah, N., Schwartz, S.M., Simpson, J.B. and Gordon, D., The importance of thrombus organization and stellate cell phenotype in collagen I gene expression in human, coronary atherosclerotic and restenotic lesions (32) 496

Rizzon, P., see Pitzalis, M.V. (32) 226

Rodés, J., see Cinca, J. (32) 311

Rolf, N., see Van de Velde, M. (32) 1008

Ruf, T., Hebisch, S., Groß, R., Alpert, N., Just, H. and Holubarsch, C., Modulation of myocardial economy and efficiency in mammalian failing and non-failing myocardium by calcium channel activation and β-adrenergic stimulation (32) 1047

Ruiz-Meana, M., Garcia-Dorado, D., Juliá, M., González, M.A., Inserte, J. and Soler-Soler, J., Pre-treatment with trimetazidine increases sarcolemmal mechanical resistance in reoxygenated myocytes (32) 587

Russel, F.G.M., see Dormans, T.P.J. (32) 988

Rydén, L., see Uriuda, Y. (32) 320

Sabri, A., see Farhadian, F. (32) 433

Sachs, F., see Zabel, M. (32) 120

Saganek, L.J., see Hoskins, D.E. (32) 238

Saito, T., see Mitsugi, M. (32) 335

Saitoh, S., see Mitsugi, M. (32) 335

Samuel, J.L., see Farhadian, F. (32) 433

Sato, M., see Mitsugi, M. (32) 335

Saxena, P.R., see Kalkman, E.A.J. (32) 1088

Schaarschmidt, S., see Ito, W. (32) 294

Schäfer, H.J., see Ito, W. (32) 294

Schelbert, H.R., see Knight, R.J. (32) 1016

Schmid-Schönbein, G.W., see Mazzoni, M.C. (32) 709

Schoemaker, R.G., see Kalkman, E.A.J. (32) 1088

Schofer, J., see Ito, W. (32) 294

Schwartz, G.G., Xu, Y., Greyson, C., Cohen, J. and Li Lu, Low-dose inotropic stimulation during left ventricular ischaemia does not worsen post-ischaemic dysfunction (32) 1024

Schwartz, S.M., see Rekhter, M.D. (32) 496

Sebbag, L., Katsuragawa, M., Verbinski, S., Jennings, R.B. and Reimer, K.A., Intracoronary administration of the α₁-receptor agonist, methoxamine, does not reproduce the infarct-limiting effect of ischemic preconditioning in dogs (32) 830

Secomb, T.W., see Pries, A.R. (32) 654

Sekiguchi, H., see Fujikawa, H. (32) 604

Serasini, L., see Marraccini, P. (32) 949

Shah, N., see Rekhter, M.D. (32) 496 Shebuski, R.J., see Mills, C.J. (32) 954

Shen, W., see Zhao, G. (32) 940

Sheridan, D.J., see Fluck, D.S. (32) 869

Shetty, G.A., see Channon, K.M. (32) 962

Shimada, K., see Fujikawa, H. (32) 604

Shimada, K., see Takahashi, M. (32) 422

Shimizu, G., Wiegner, A.W., Gaasch, W.H., Conrad, C.H., Cicogna, A.C. and Bing, O.H.L., Force patterns of hypoxic myocardium applied to oxygenated muscle preparations: comparison with effects of regional ischemia on the contraction of non-ischemic myocardium (32) 1038

Shimokawa, H., see Fukumoto, Y. (32) 1131

Shimokawa, H., see Ito, A. (32) 570

Shimpo, M., see Takahashi, M. (32) 422

Shiraishi, T., see Fukumoto, Y. (32) 1131

Shirato, K., see Janssen, P.M.L. (32) 344

Shui, Z., see Boyett, M.R. (32) 455

Simkhovich, B.Z., Przyklenk, K., Hale, S.L., Patterson, M. and Kloner, R.A., Direct evidence that ischemic preconditioning does not cause protein kinase C translocation in rabbit heart (32) 1064

Simmons, C.A., see Mills, C.J. (32) 954

Simpson, J.B., see Rekhter, M.D. (32) 496

Sjöquist, P.-O., see Uriuda, Y. (32) 320

Sleight, P., see Bernardi, L. (32) 234

Slinker, B.K. and Tobias, A.H., Previous-beat contraction history is not influenced by mechanosensitive ion channel blockade (32) 131

Smith, J.R., see Elliott, G.T. (32) 1071

Smits, P., see Dormans, T.P.J. (32) 988

Soler-Soler, J., see Cinca, J. (32) 311

Soler-Soler, J., see Ruiz-Meana, M. (32) 587

Soubrier, F., see Villard, E. (32) 999

Spitzer, K.W., see Levi, A.J. (32) 534

Stanley, W.C., see Hall, J.L. (32) 879

Steg, G., see Feldman, L.J. (32) 194

Sueishi, K., see Ito, A. (32) 570

Suematsu, M., Wakabayashi, Y. and Ishimura, Y., Gaseous monoxides: a new class of microvascular regulator in the liver (32) 679

Sullebarger, J.T., see Poulos, J.E. (32) 909

Suzuki, A., Mizuno, K., Ino, Y., Okada, M., Kikkawa, F., Mizutani, S. and Tomoda, Y., Effects of 17β-estradiol and progesterone on growth-factor-induced proliferation and migration in human female aortic smooth muscle cells in vitro (32) 516

Taggart, P., Mechano-electric feedback in the human heart (32) 38

Tahlil, O., see Feldman, L.J. (32) 194

Takahashi, M., Ikeda, U., Masuyama, J.-I., Kitagawa, S.-I., Kasahara, T., Shimpo, M., Kano, S. and Shimada, K., Monocyte-endothelial cell interaction induces expression of adhesion molecules on human umbilical cord endothelial cells (32) 422

Takata, Y., Hirayama, Y., Kiyomi, S., Ogawa, T., Iga, K., Ishii, T., Nagai, Y. and Ibukiyama, C., The beneficial effects of atrial natriuretic peptide on arrhythmias and myocardial highenergy phosphates after reperfusion (32) 286

Takayanagi, T., see Ito, A. (32) 570

Takeshita, A., see Fukumoto, Y. (32) 1131

Takeshita, A., see Ito, A. (32) 570

Ter Keurs, H.E.D.J., see Zhang, Y. (32) 180

Tielens, E.T., Forder, J.R., Chatham, J.C., Marrelli, S.P. and Ladenson, P.W., Acute L-triiodothyronine administration potentiates inotropic responses to β-adrenergic stimulation in the isolated perfused rat heart (32) 306

Timour, Q., see Bui-Xuan, B. (32) 1056

Tobias, A.H., see Slinker, B.K. (32) 131

Tomoda, Y., see Suzuki, A. (32) 516

Tooke, J.E., Microvasculature in diabetes (32) 764

Toyama, J., see Guo, W. (32) 524

Trouvé, P., see Rannou, F. (32) 258

Tumiati, L.C., see Li, R.-K. (32) 362

Turan, B., Désilets, M., Açan, L.N., Hotomaroglu, Ö., Vannier, C. and Vassort, G., Oxidative effects of selenite on rat ventricular contractility and Ca movements (32) 351

Ullian, M.E., Walsh, L.G. and Morinelli, T.A., Potentiation of angiotensin II action by corticosteroids in vascular tissue (32) 266

Urbaschek, B., see McCuskey, R.S. (32) 752

Urbaschek, R., see McCuskey, R.S. (32) 752

Uren, N.G., Crake, T., Lefroy, D.C., Davies, G.J. and Maseri, A., Altered resistive vessel function after coronary angioplasty is not due to reduced production of nitric oxide (32) 1108

Uriuda, Y., Wang, Q.-D., Grip, L., Rydén, L., Sjöquist, P.-O. and Mattsson, C., Antithrombotic activity of inogatran, a new low-molecular-weight inhibitor of thrombin, in a closed-chest porcine model of coronary artery thrombosis (32) 320 Vallance, P., see Bhagat, K. (32) 822

Valle, F., see Bernardi, L. (32) 234

Van Aken, H., see Van de Velde, M. (32) 1008

Vandenberg, J.I., Rees, S.A., Wright, A.R. and Powell, T., Cell swelling and ion transport pathways in cardiac myocytes (32) 85

Vandermeersch, E., see Van de Velde, M. (32) 1008

Van de Velde, M., Wouters, P.F., Rolf, N., Van Aken, H., Flameng, W. and Vandermeersch, E., Long-chain triglycerides improve recovery from myocardial stunning in conscious dogs (32) 1008

Van Haren, P., see Kalkman, E.A.J. (32) 1088

Van Kempen, M.J.A., Vermeulen, J.L.M., Moorman, A.F.M., Gros, D., Paul, D.L. and Lamers, W.H., Developmental changes of connexin40 and connexin43 mRNA distribution patterns in the rat heart (32) 886

Vannier, C., Chevassus, H. and Vassort, G., Ca-dependence of isometric force kinetics in single skinned ventricular cardiomyocytes from rats (32) 580

Vannier, C., see Turan, B. (32) 351

Van Suylen, R.-J., see Kalkman, E.A.J. (32) 1088

Van Zwieten, P.A., see Baan Jr., J. (32) 973

Vassort, G., see Turan, B. (32) 351

Vassort, G., see Vannier, C. (32) 580

Verbinski, S., see Sebbag, L. (32) 830

Vermeij, P., see Baan Jr., J. (32) 973

Vermeulen, J.L.M., see Van Kempen, M.J.A. (32) 886

Vesely, D.L., see Poulos, J.E. (32) 909

Villard, E. and Soubrier, F., Molecular biology and genetics of the angiotensin-I-converting enzyme: potential implications in cardiovascular diseases (32) 999

Vornanen, M., Contribution of sarcolemmal calcium current to total cellular calcium in postnatally developing rat heart (32) 400

Wakabayashi, Y., see Suematsu, M. (32) 679

Walsh, K.B. and Wang, C., Effect of chloride channel blockers on the cardiac CFTR chloride and L-type calcium currents (32) 391

Walsh, L.G., see Ullian, M.E. (32) 266

Wang, C., see Walsh, K.B. (32) 391

Wang, Q.-D., see Uriuda, Y. (32) 320

Weber, K.T., A structural disaster: an undermining of underpinnings (32) 814

Weber, K.T., Gateways, gangways, getaways and the one-trick dog misjudged (32) 217 Weber, K.T., Oh my aching heart: a case for I.D.P. gene (32) 998 Weber, K.T., Trophic or non-trophic? That is the question (32) 482

Weisel, R.D., see Li, R.-K. (32) 362

White, E., see Gannier, F. (32) 158

White, P.A., Chaturvedi, R.R., Bishop, A.J., Brookes, C.I.O., Oldershaw, P.J. and Redington, A.N., Does parallel conductance vary during systole in the human right ventricle? (32) 901

Wiegner, A.W., see Shimizu, G. (32) 1038

Williams, W.G., see Li, R.-K. (32) 362

Wilson, G.J., see Li, R.-K. (32) 362

Winlove, C.P., see Fluck, D.S. (32) 869

Winslow, R.M., see Intaglietta, M. (32) 632

Wolf, S., see Huang, M.H. (32) 503

Woodman, O.L., see Loke, K.E. (32) 1081

Woolf, N., see Rayment, N.B. (32) 1123

Wouters, P.F., see Van de Velde, M. (32) 1008

Wright, A.R., see Vandenberg, J.I. (32) 85

Wroblewski, H., see Galatius-Jensen, S. (32) 1148

Wu, X., Mäkynen, H., Korpela, R. and Pörsti, I., Whey mineral supplementation and arterial tone in mineralocorticoid-NaCl hypertension (32) 1115

Xu, X., see Zhao, G. (32) 940

Xu, Y., see Schwartz, G.G. (32) 1024

Yang, Z., see Dai-Do, D. (32) 980

Yonan, N., see Azzawi, M. (32) 551

Ytrehus, K., see Bugge, E. (32) 920

Zabel, M., Koller, B.S., Sachs, F. and Franz, M.R., Stretch-induced voltage changes in the isolated beating heart: importance of the timing of stretch and implications for stretch-activated ion channels (32) 120

Zhang, J. and Lieberman, M., Chloride conductance is activated by membrane distention of cultured chick heart cells (32) 168

Zhang, Y. and Ter Keurs, H.E.D.J., Effects of gadolinium on twitch force and triggered propagated contractions in rat cardiac trabeculae (32) 180

Zhao, G., Xu, X., Ochoa, M., Shen, W. and Hintze, T.H., Interaction between prostacyclin and nitric oxide in the reflex control of the coronary circulation in conscious dogs (32) 940 Zhao, L., see Elliott, G.T. (32) 1071

